EXT. L.S.

								-		-	at the second second second second		
CAPACITORS C 1.2		3,4		CII	12	13	14	15 1	6 17		18		С
RESISTORS RI,2			RII,12,13,14		15	16,17	18,19,20,21		22	23,24		R	
MISCELLANEOUS	VRI/R VRI/F	VR 2/R VR 2/F	VR3/R PLI SKI			VI			V 2		TI	SK3 PL3	T2 MISC.

AMPLIFIER

UNIT

CONTROL PANEL ● PICK-UP ●

VR I/R 5M REV. PLI SKI RED MARKER RI RED -VVV C3 220 K 1800 T VR 3/R RIGHT 660 p VR2/R XI PL2 SVR 2/F VR LEFT VRI/F 5M REV. C4 1800p R2 C2 220 K 660 P

REFER TO PARTS LIST FOR PART NUMBERS AND COMPLETE DESCRIPTION OF ELECTRICAL COMPONENTS. ORDER ALL RE-PLACEMENTS BY PART NUMBER AND LIST DESCRIPTION.

## EXPLANATORY NOTES

- I. VRI/R ETC. ARE REAR SECTIONS OF TANDEM POTENTIOMETERS ON CONTROL PANEL AND SERVE THE RIGHT-HAND STEREO CHANNEL WHEN THE LEAD FROM RI IS CONNECTED TO THE RED LEAD IN THE PICK-UP ARM.
  - FOR PICK-UP CONVERSION DETAILS. SEE SEPARATE SHEET. VRI/F ETC. THEN SERVE THE LEFT-HAND STEREO CHANNEL.
- 2. PLUGS PLI & PL2 ARE ON EXTENSION LEADS FROM THE CONTROL-PANEL AND ARE INTERCHANGEABLE. SKI IS THE FIXED SOCKET ON AMPLIFIER UNIT
- 3. WHEN PLI IS CONNECTED TO SKI (AS SHOWN), EXT. SPEAKER UNIT BECOMES THE RIGHT-HAND STEREO CHANNEL. PL2 GOES TO RADIO CHASSIS PU. SOCKET, AND EXISTING RADIOGRAM BECOMES LEFT-HAND CHANNEL.
- 4. TO CONVERT EXISTING SET TO RIGHT-HAND CHANNEL & EXTENSION SPEAKER TO LEFT-HAND CONNECT PL2 TO SKI AND PLI TO THE P.U. SOCKET ON RADIO CHASSIS.

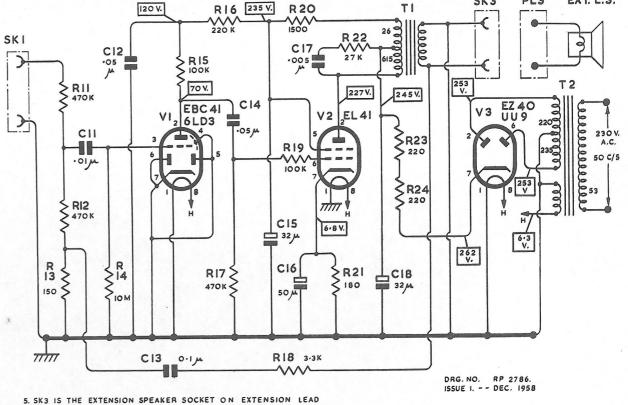
- 1 5. SK3 IS THE EXTENSION SPEAKER SOCKET ON EXTENSION LEAD FROM AMPLIFIER CHASSIS. 6. PLI IS READILY IDENDTIFIED BY THE RED MARKER ON THE LEAD.
- 7. ON ALL MURPHY SINGLE-CHANNEL RADIOGRAMS AND MANTEL RECEIVERS OF THE 201/301/401 SERIES THE P.U. SOCKET WILL MATCH PLI & PL 2.
- B. RESISTANCES ARE QUOTED IN OHMS , CAPACITANCES IN PARTS OF A FARAD.

DIAGRAM CIRCUIT

MURPHY MODEL STEREO - ADAPTOR

INSTRUCTIONS FOR INSTALLATION OF THE AMPLIFIER AND CONTROL PANEL, AND FOR MODIFICATION OF RECORD CHANGERS, ON SEPARATE SHEETS.

SPEAKER SK3 P



FOR

EXT.

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